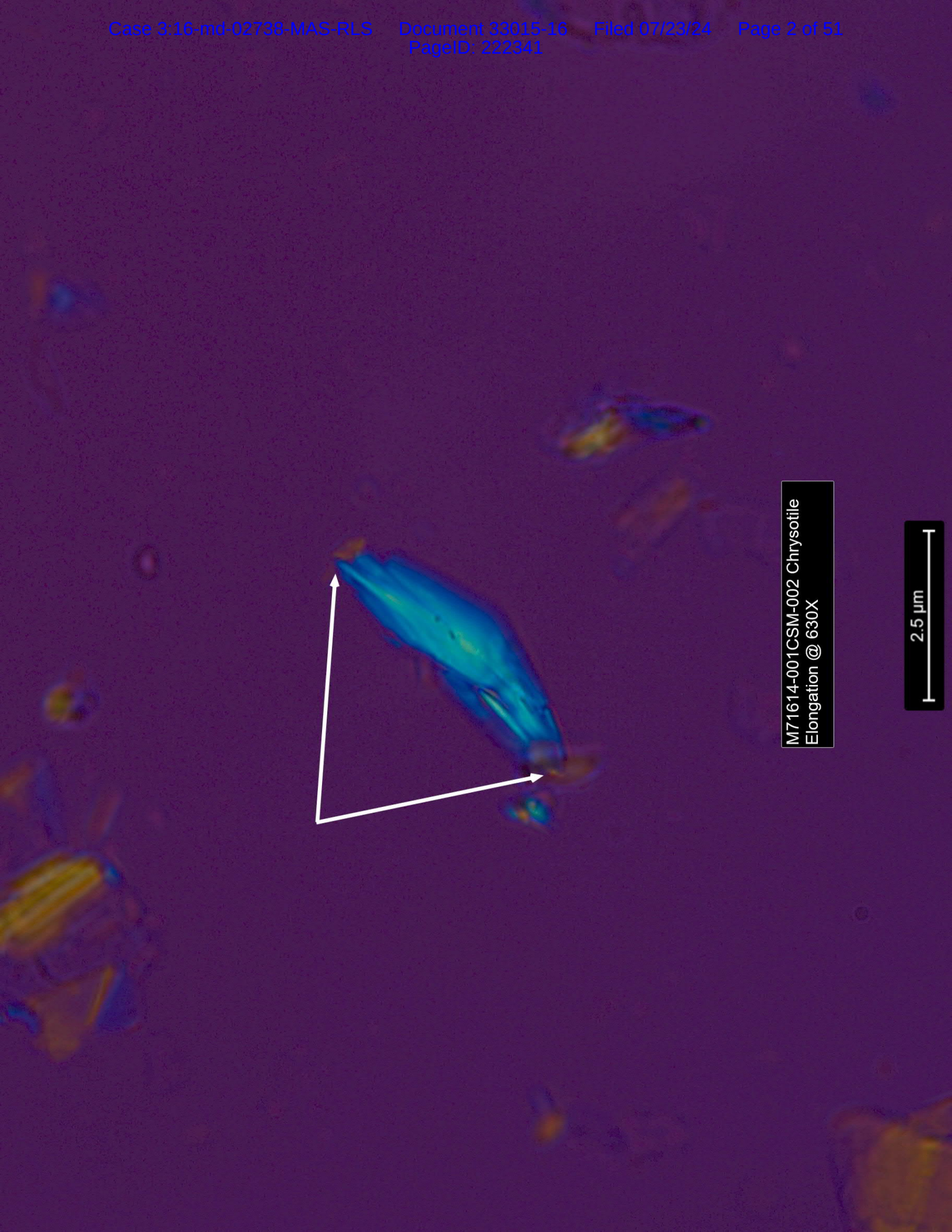
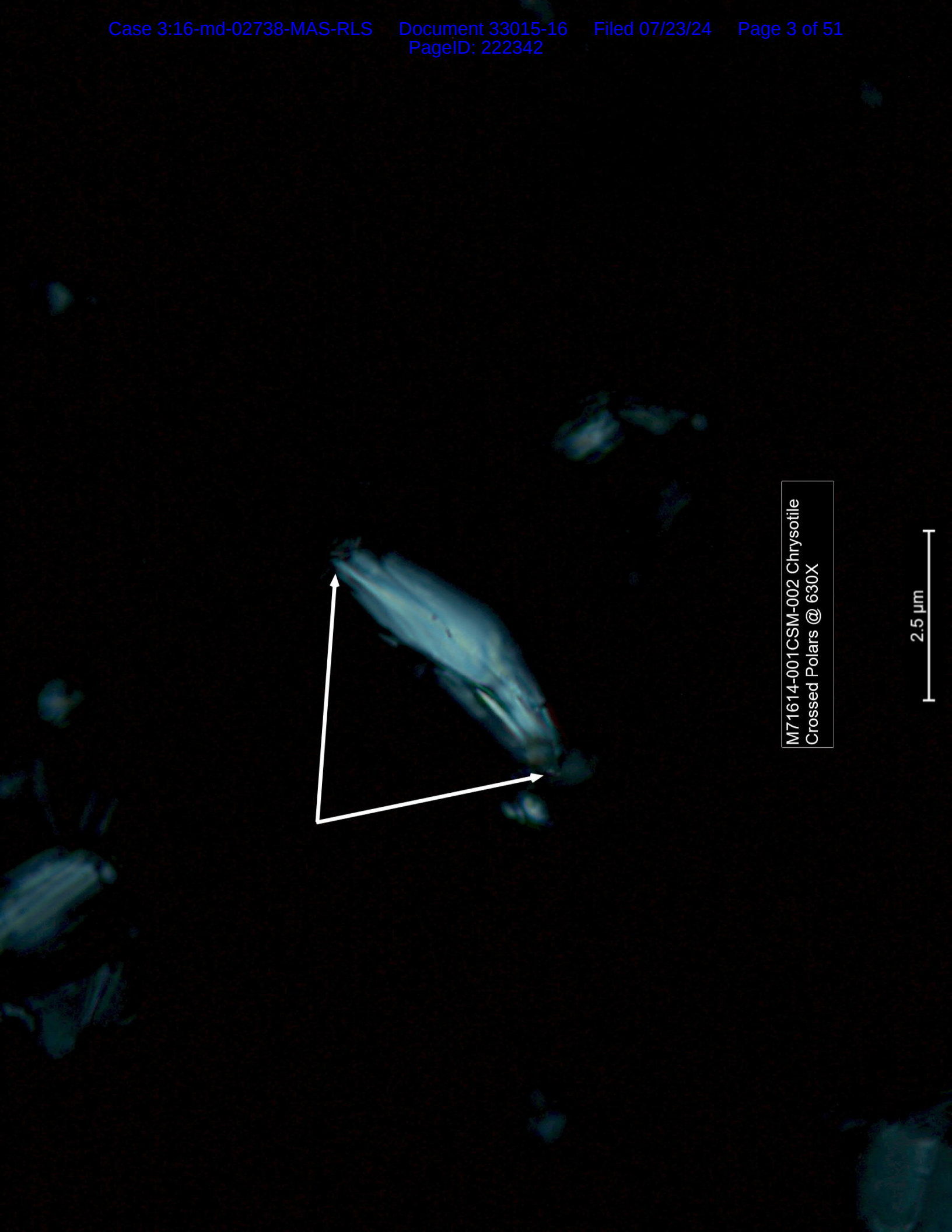
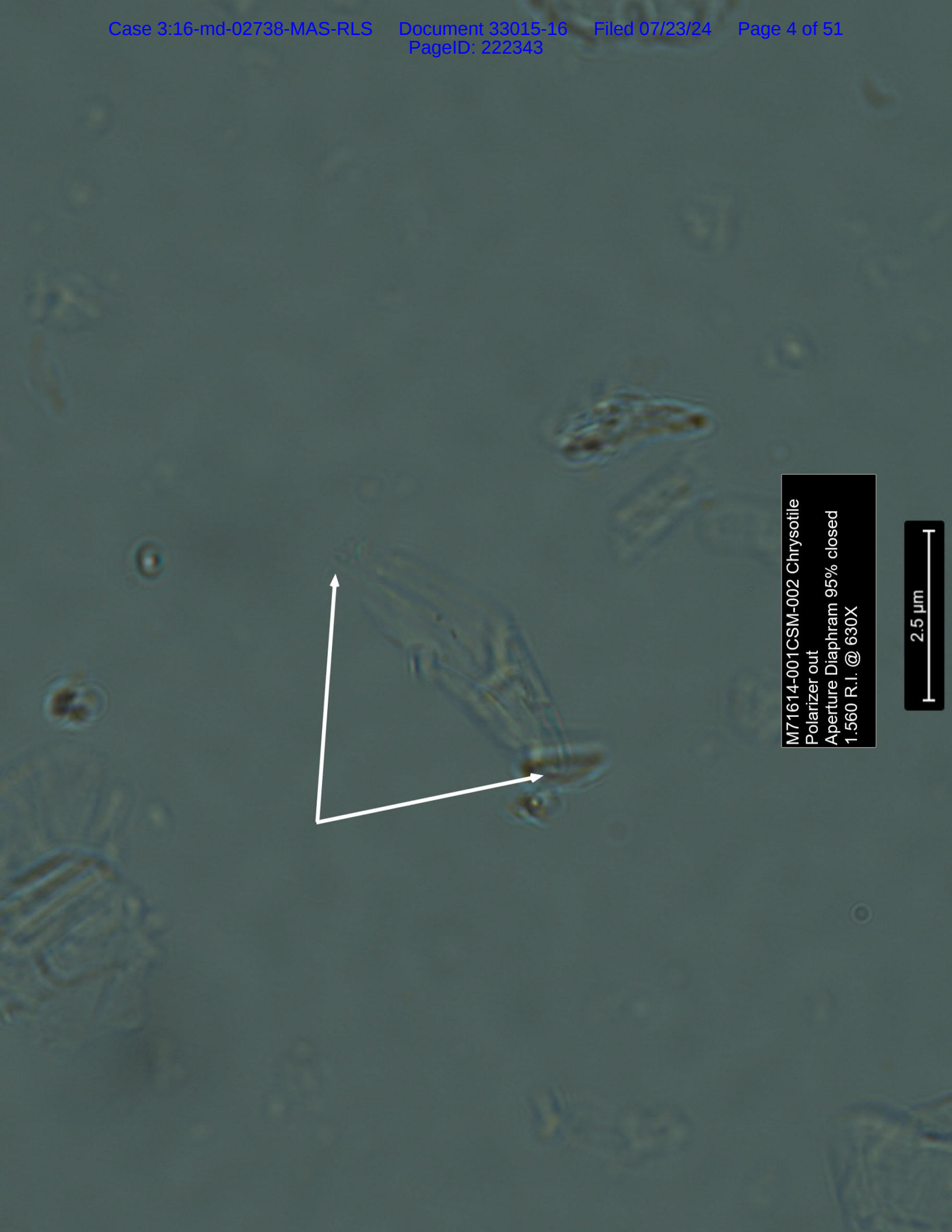
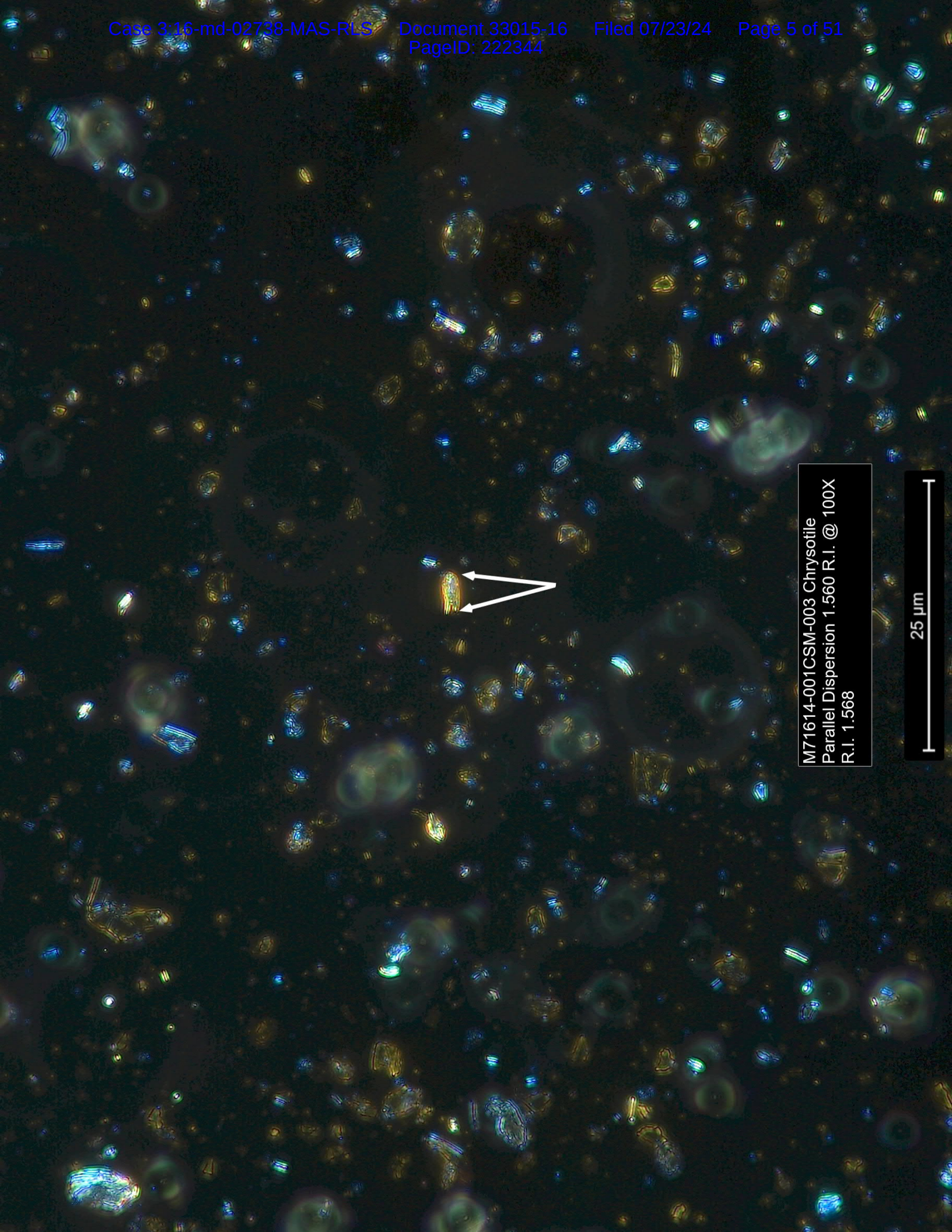
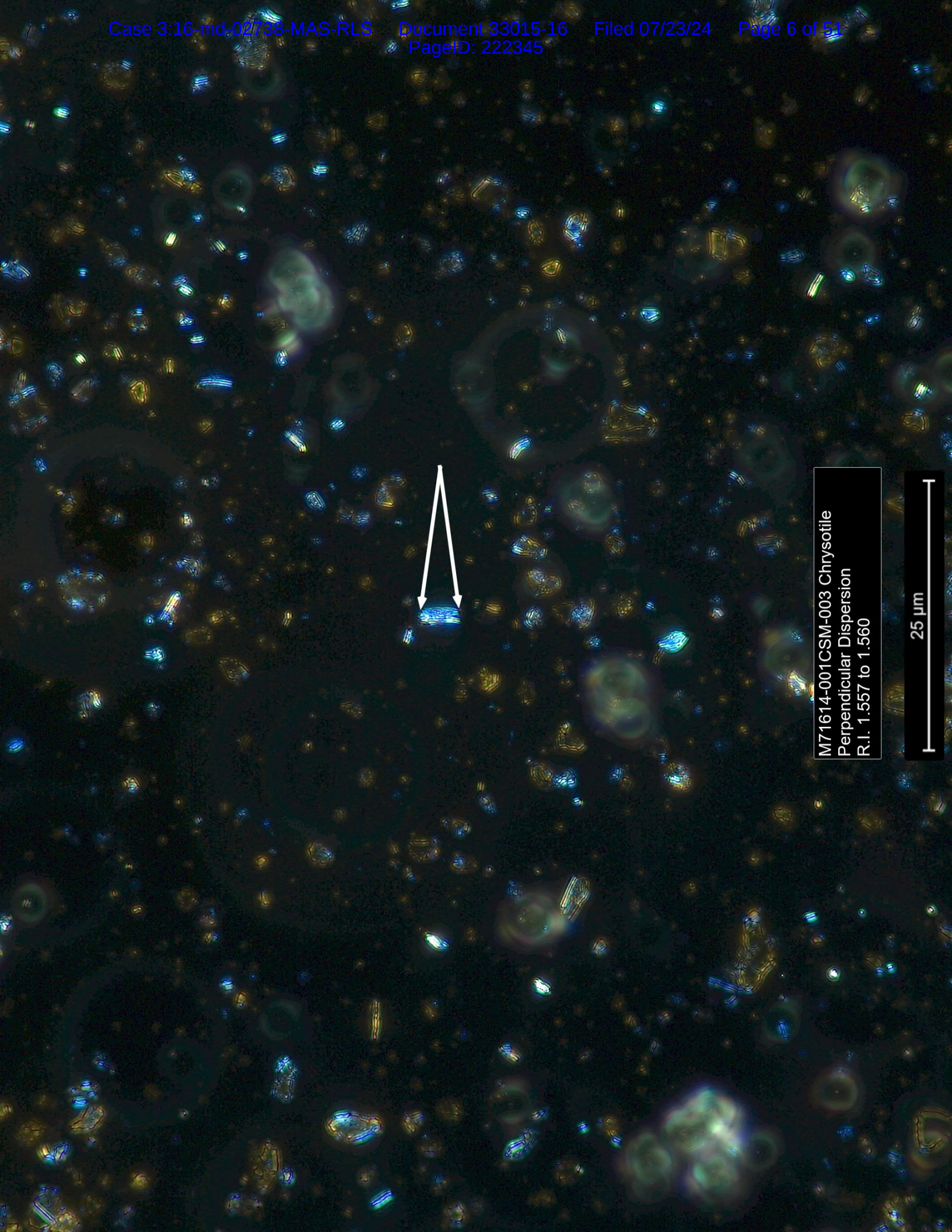
Exhibit 39
Part 2

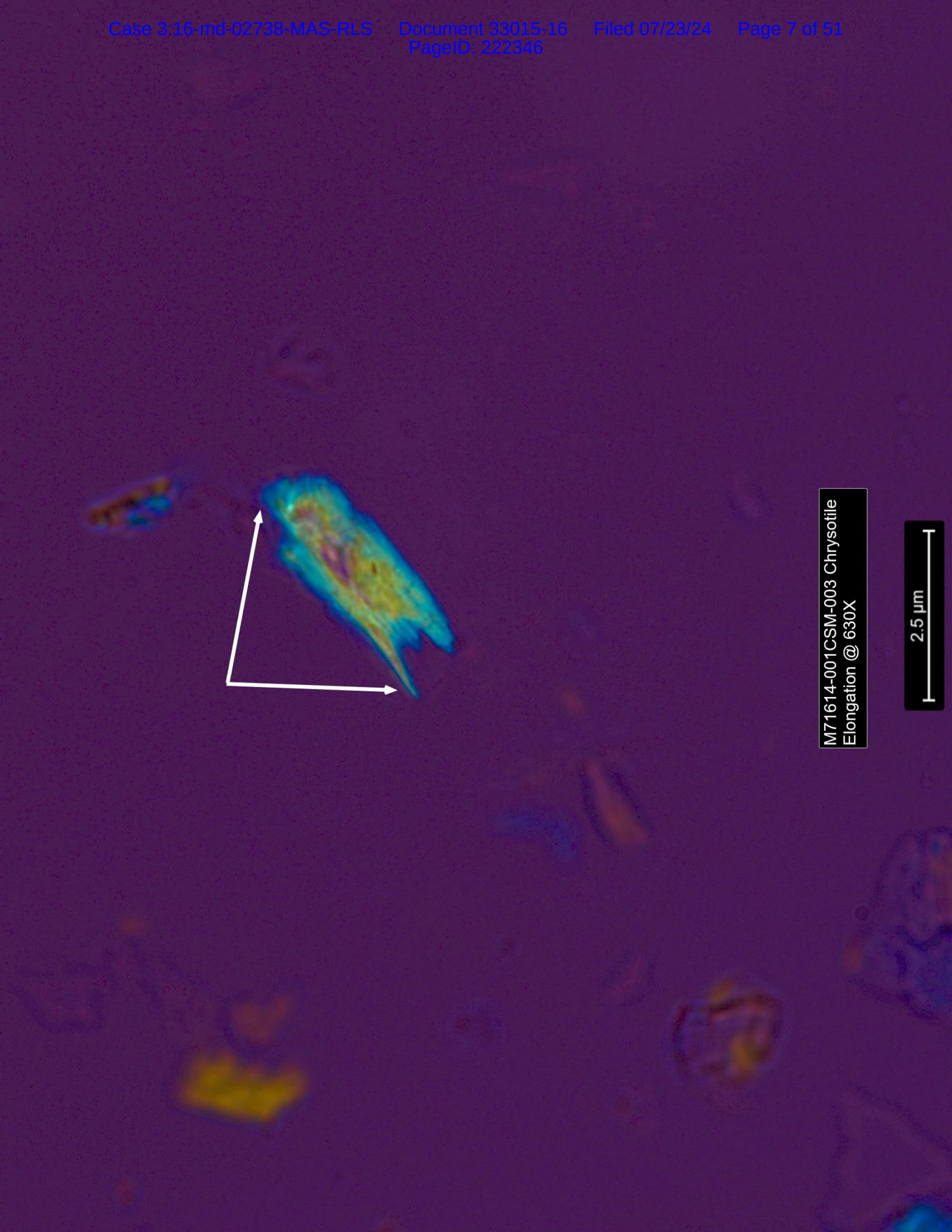

M71614-001CSM-002 Chrysotile
Elongation @ 630X
2.5 µm

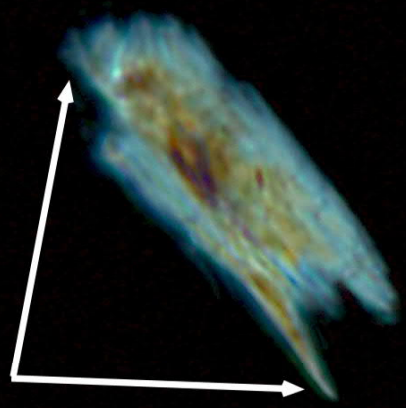

M71614-001CSM-002 Chrysotile
Crossed Polars @ 630X
2.5 µm


M71614-001CSM-002 Chrysotile
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm


M71614-001CSM-003 Chrysotile
Parallel Dispersion 1.560 R.I. @ 100X
R.I. 1.568
25 µm

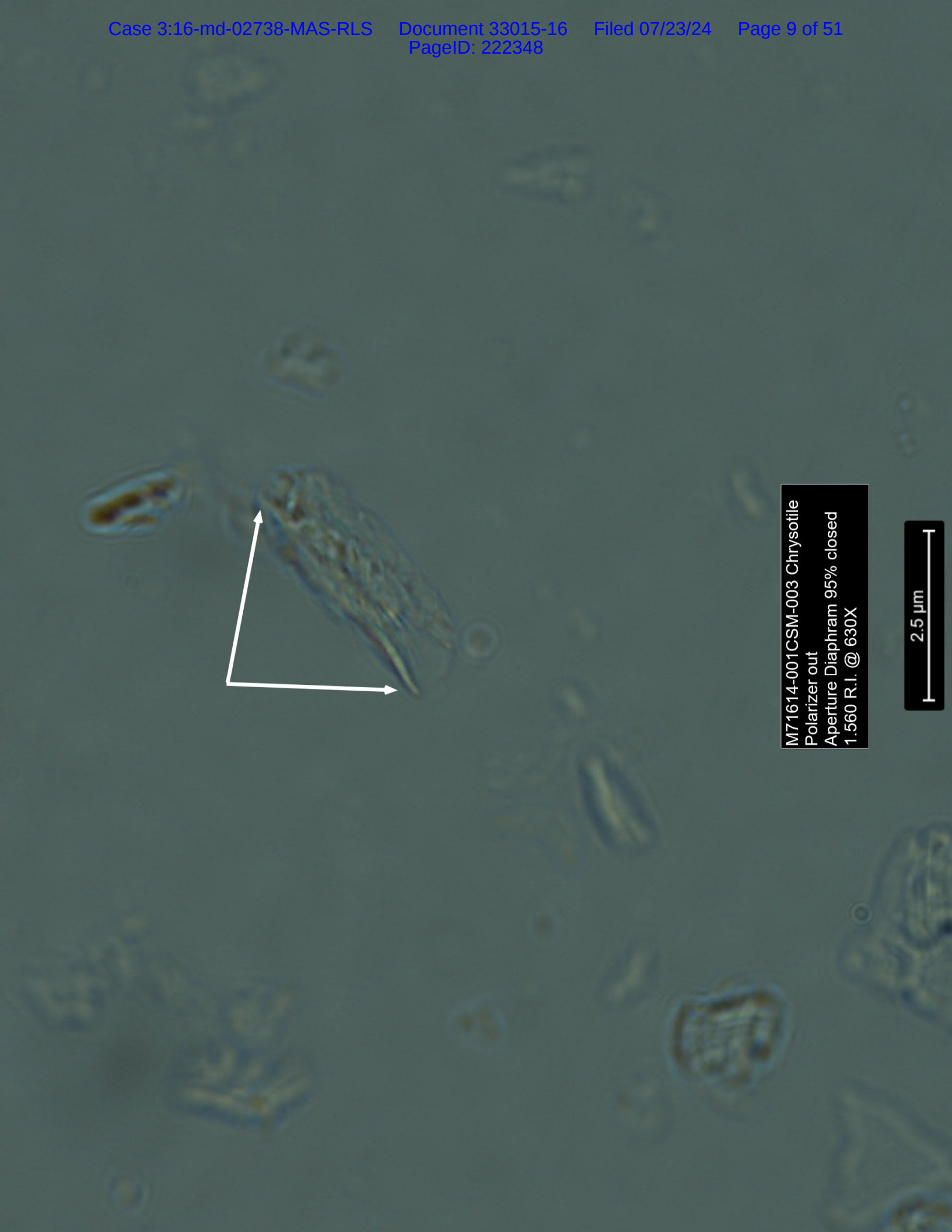

M71614-001CSM-003 Chrysotile
Perpendicular Dispersion
R.I. 1.557 to 1.560
25 µm

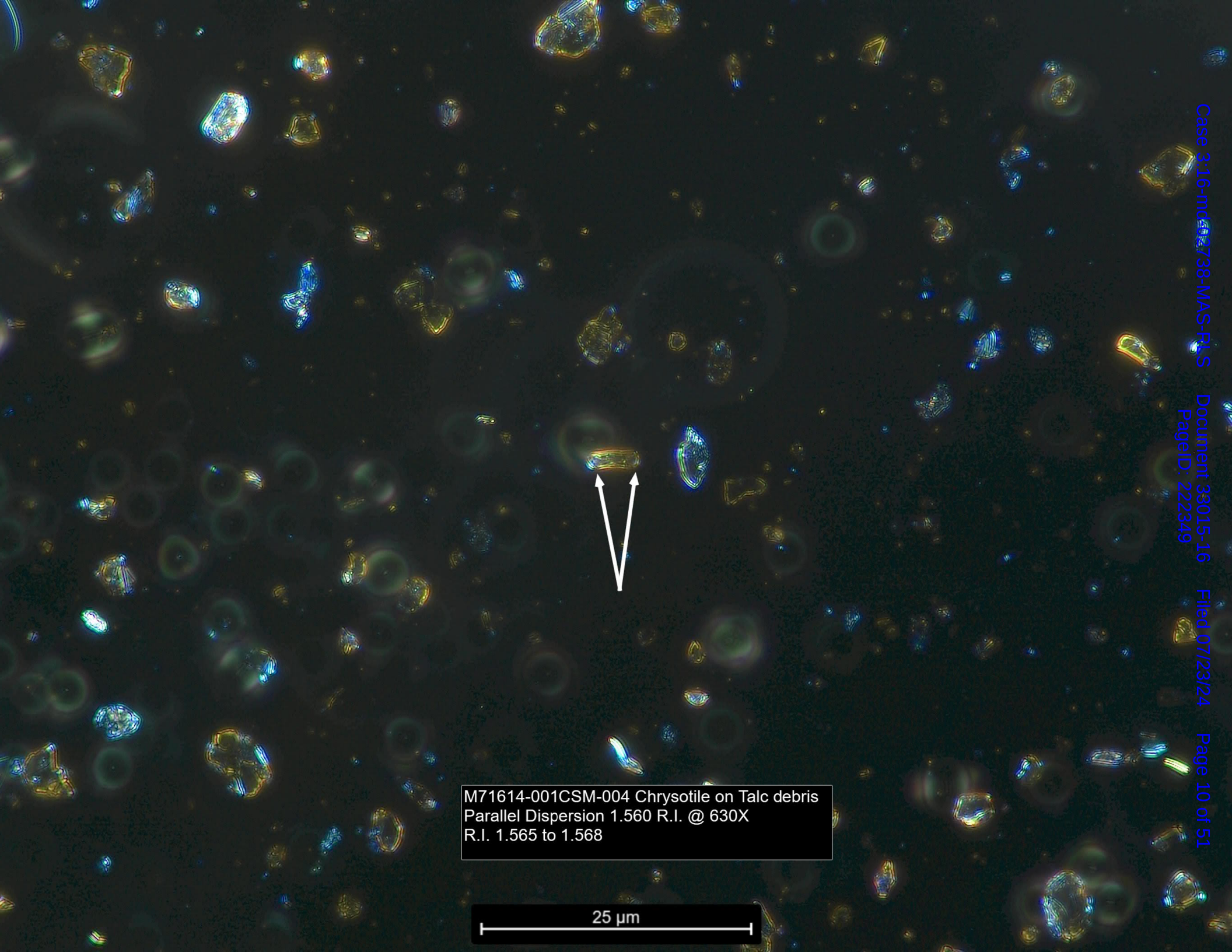

M71614-001CSM-003 Chrysotile
Elongation @ 630X
2.5 µm

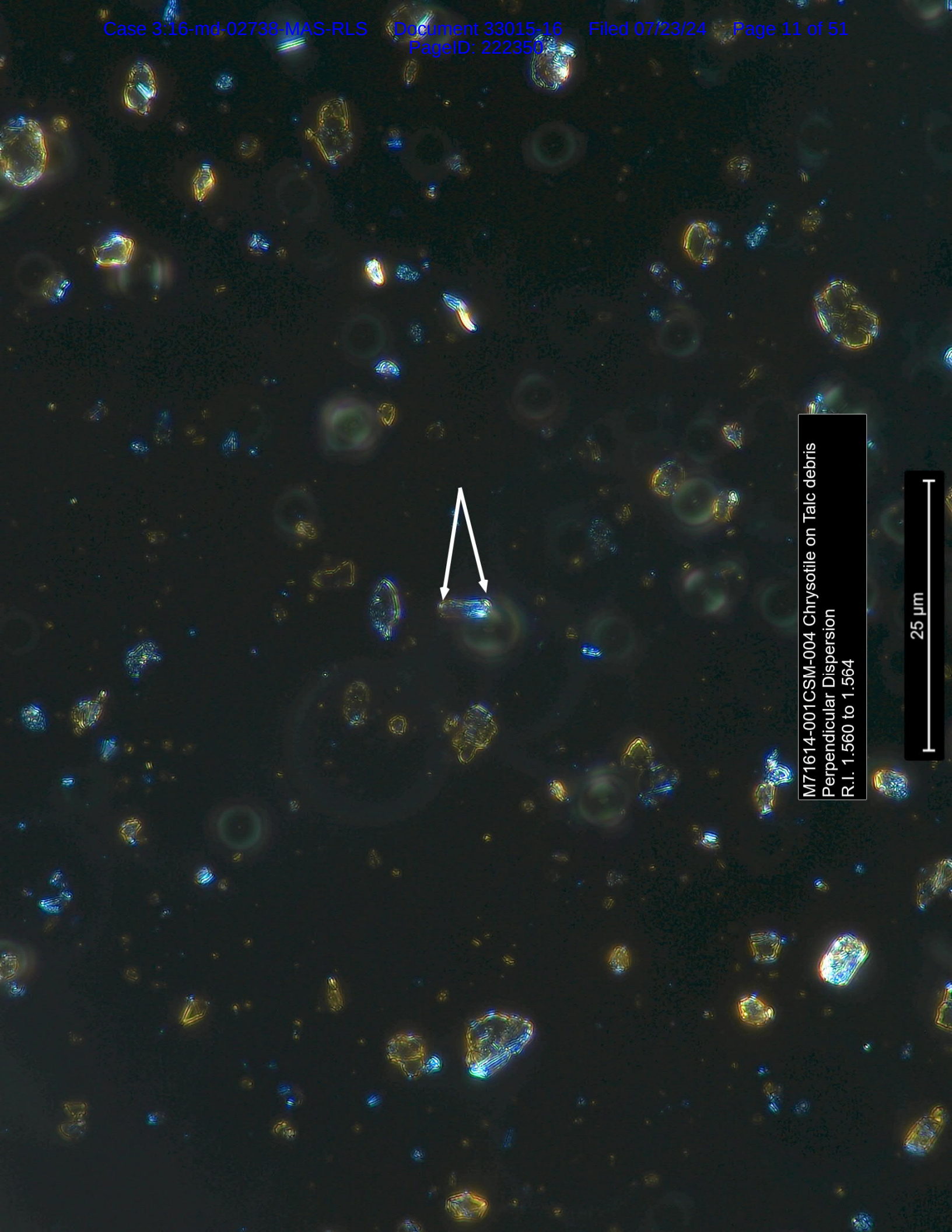


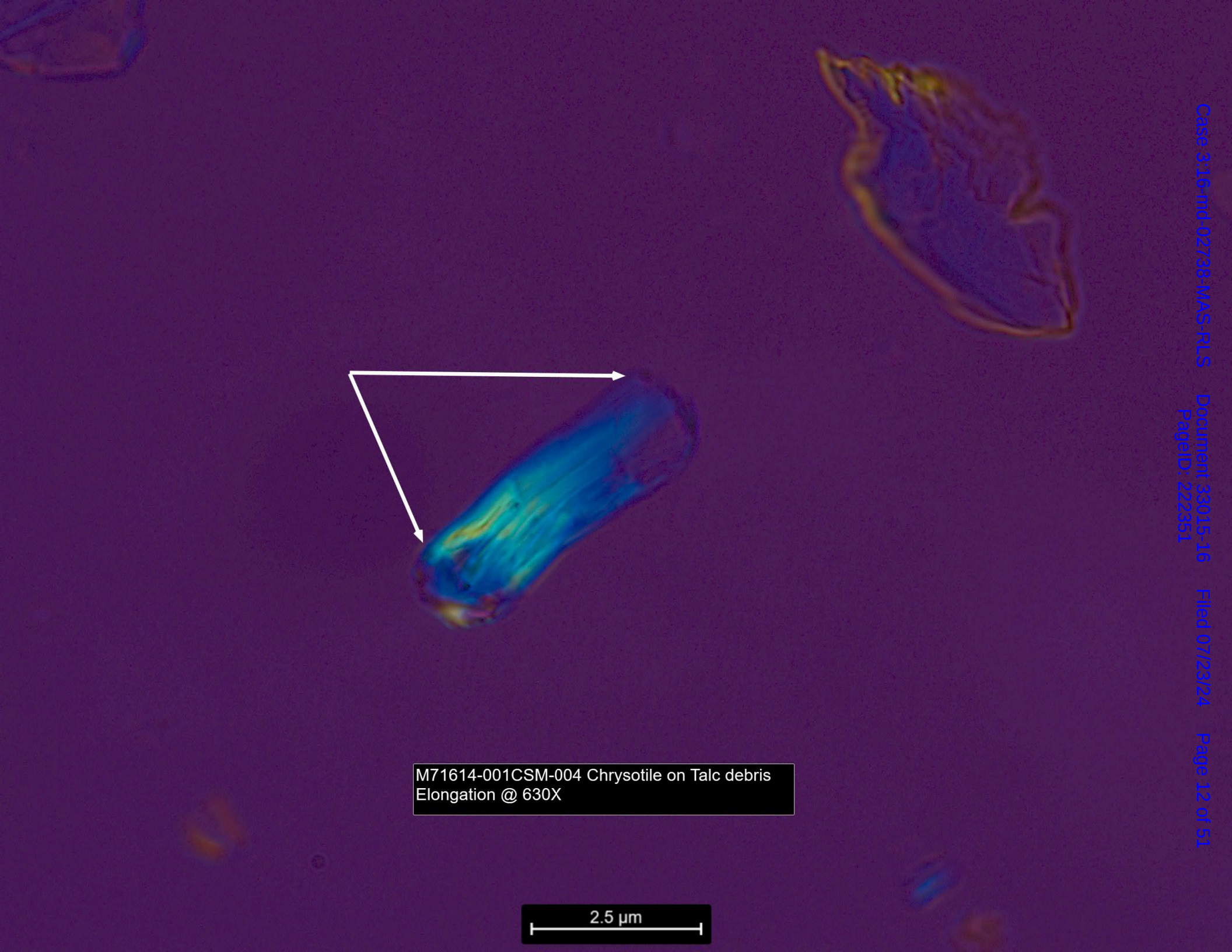
M71614-001CSM-003 Chrysotile
Crossed Polars @ 630X

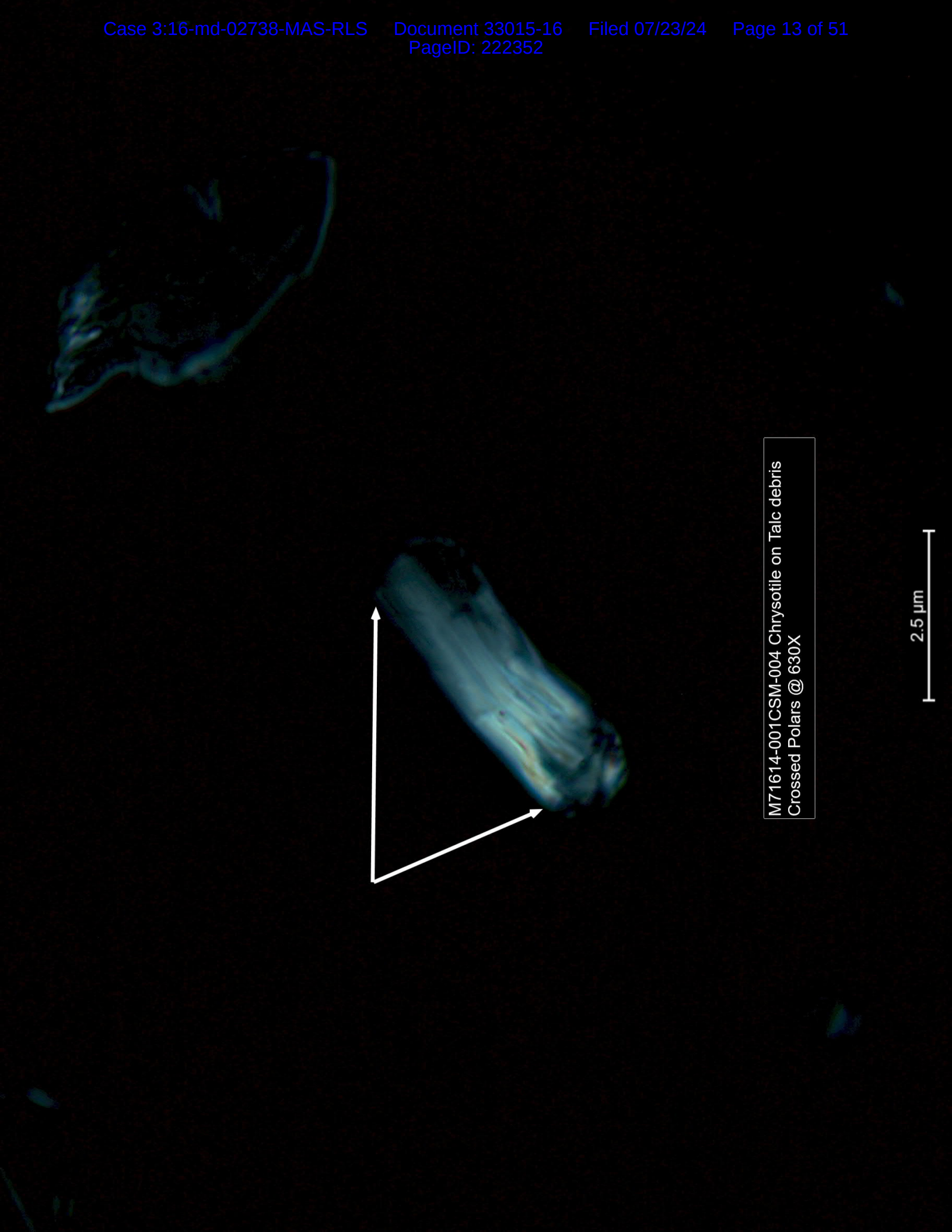
2.5 µm


M71614-001CSM-003 Chrysotile
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm




M71614-001CSM-004 Chrysotile on Talc debris
Perpendicular Dispersion
R.I. 1.560 to 1.564
25 µm




M71614-001CSM-004 Chrysotile on Talc debris
Crossed Polars @ 630X
2.5 µm


M71614-001CSM-004 Chrysotile on Talc debris
Polarizer out
Aperture Diaphram 95% closed
1.560 R.I. @ 630X
2.5 µm

MATERIALS ANALYTICAL SERVICES, LLC
PLM ANALYSIS

Proj#-Spl# M71614 - 001ISONY **Analyst** Paul Hess **Date** 2/28/2023

ClientName Kazan, McClain, Satterley & Greenwood **ClientSpl** 1

Location Johnson's Baby Power Bottle, 1.5 oz.

Type_Mat

Gross Visual debris on filter **% of Sample** 100

Temp (±1°C) 21

OPTICAL DATA FOR ASBESTOS IDENTIFICATION

Morphology			
Pleochroism			
Refract Index			
α / ɣ (nm)			
Sign^			
Extinction			
Birefringence			
Melt			
Fiber Name			

ASBESTOS MINERALS	**EST. VOL. %**
	NO ASBESTOS OBSERVED
Chrysotile	
Amosite	
Crocidolite	
Tremolite/Actinolite	
Anthophyllite	
OTHER FIBROUS COMPONENTS	
Talc-fibrous	***
NON FIBROUS COMPONENTS	
Talc	X
Particulate	X

Comments X = Materials detected. Analyzed for regulated Amphiboles. No regulated Amphiboles observed. ***Trace fibrous Talc observed.

TEM Analysis

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-001		Grid Box #	8865	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	0.02122			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	30%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	A1-A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	F1							
NSD	F2							
NSD	F3							
NSD	F4							
NSD	F5							
NSD	F6							
NSD	F7							
NSD	F8							
NSD	F9							
NSD	F10							
NSD	G1							
NSD	G2							
NSD	G3							
NSD	G4							
NSD	G5							
NSD	G6							
NSD	G7							
NSD	G8							
NSD	G9							
NSD	G10							
NSD	I3							
NSD	I4							
NSD	I5							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-001		Grid Box #	8865	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	0.02122			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	30%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	A2-A1							
NSD	A2							
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	C1							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	D1							
NSD	D2							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	F2							
NSD	F3							
NSD	F4							
NSD	F6							
NSD	F7							
NSD	F10							
NSD	H1							
NSD	H2							
NSD	H3							
NSD	H4							
NSD	H5							
NSD	I1							
NSD	I2							
NSD	I3							
NSD	I4							
NSD	I7							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-001		Grid Box #	8865	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	0.02122			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	30%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS

Org. Sample Wt.	Sample Wt. Post HL Separation	
0.02122	0.02122	g
Percent of Orig. Post Separation	100	(%)

Wt. Of Sample Analyzed	0.00001908	g
Filter size	1297	mm²
Number of Structures Counted	0	Str.
Structures per Gram of Sample	<52,000	Str./g

Detection Limit	5.24E+04	Str./g
Analytical Sensitivity	5.24E+04	Str./g

TEM Bulk Talc Structure Count Sheet

Project/ Sample No.	M71614-001		Grid Box #	8865	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G.O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	0.02122			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	30%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	A1-A3					No fibrous talc observed	

Section 4

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-000		Grid Box #	8860	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	N/A			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	1%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	E9-B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	G1							
NSD	G2							
NSD	G3							
NSD	G4							
NSD	G5							
NSD	G6							
NSD	G7							
NSD	G8							
NSD	G9							
NSD	G10							
NSD	H1							
NSD	H2							
NSD	H3							
NSD	H4							
NSD	H5							
NSD	H6							
NSD	H7							
NSD	H8							
NSD	H9							
NSD	H10							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-000		Grid Box #	8860	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	N/A			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	1%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	E10-A1							
NSD	A2							
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1							
NSD	B2							
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E1							
NSD	E2							
NSD	E3							
NSD	E4							
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9							
NSD	E10							

TEM Bulk Talc Structure Count Sheet						
Project/ Sample No.	M71614-000		Grid Box #	8860	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G. O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	N/A			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	1%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS

Org. Sample Wt.	Sample Wt. Post HL Separation	
N/A	N/A	g
Percent of Orig. Post Separation	N/A	(%)

Wt. Of Sample Analyzed	N/A	g
Filter size	1297	mm²
Number of Structures Counted	0	Str.
Structures per Gram of Sample	N/A	Str./g

Detection Limit	N/A	Str./g
Analytical Sensitivity	N/A	Str./g

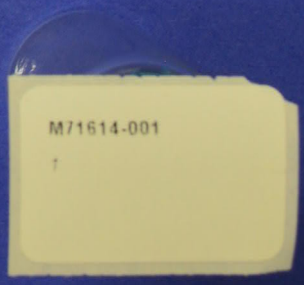
TEM Bulk Talc Structure Count Sheet

Project/ Sample No.	M71614-000		Grid Box #	8860	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	**G.O. Area**
Date of Analysis	2/28/2023		G. O. in microns =	108	108	11664
Initial Weight(g)	N/A			108	108	11664
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	**Average**	11664
Scope No.	Accelerating Voltage	100 KV	Loading%	1%	**G.O.s Counted**	100
3	Screen Magnification	20 KX	**Area Examined mm²**			1.166

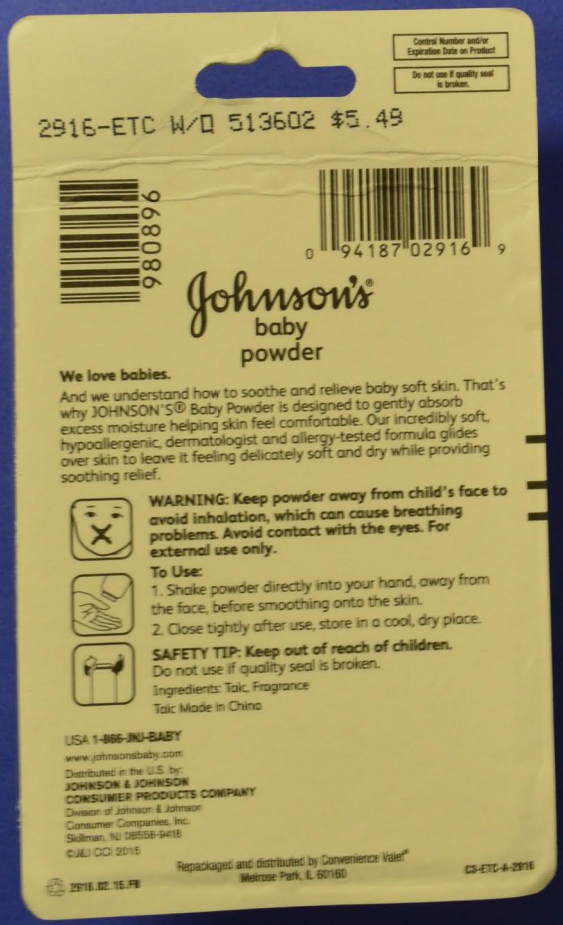
Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	E9-B1					No fibrous talc observed	

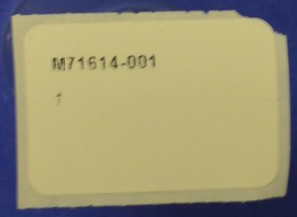
Section 5

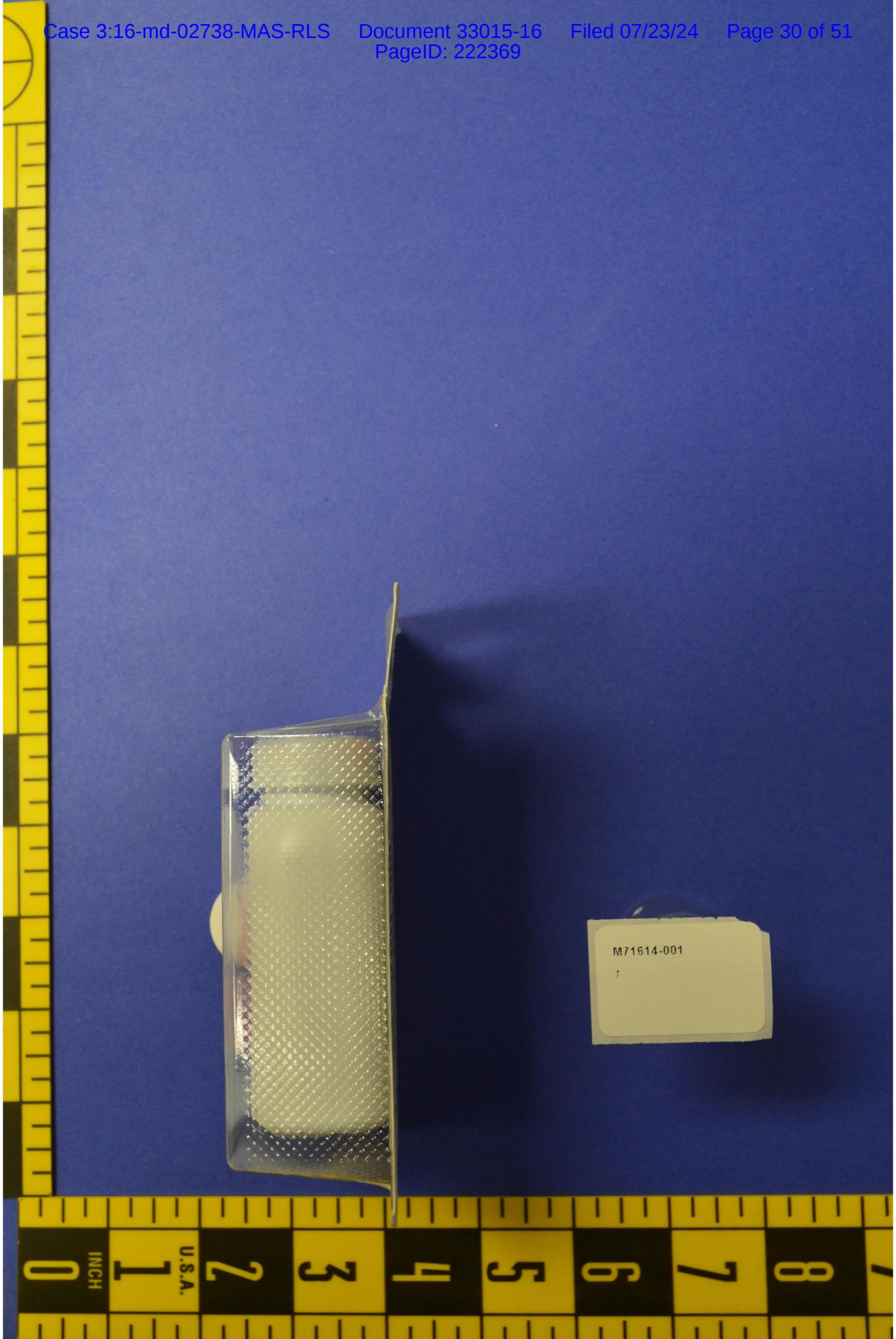

etc.
Johnson's
baby
baby
1.5 OZ (42 g)
30042925

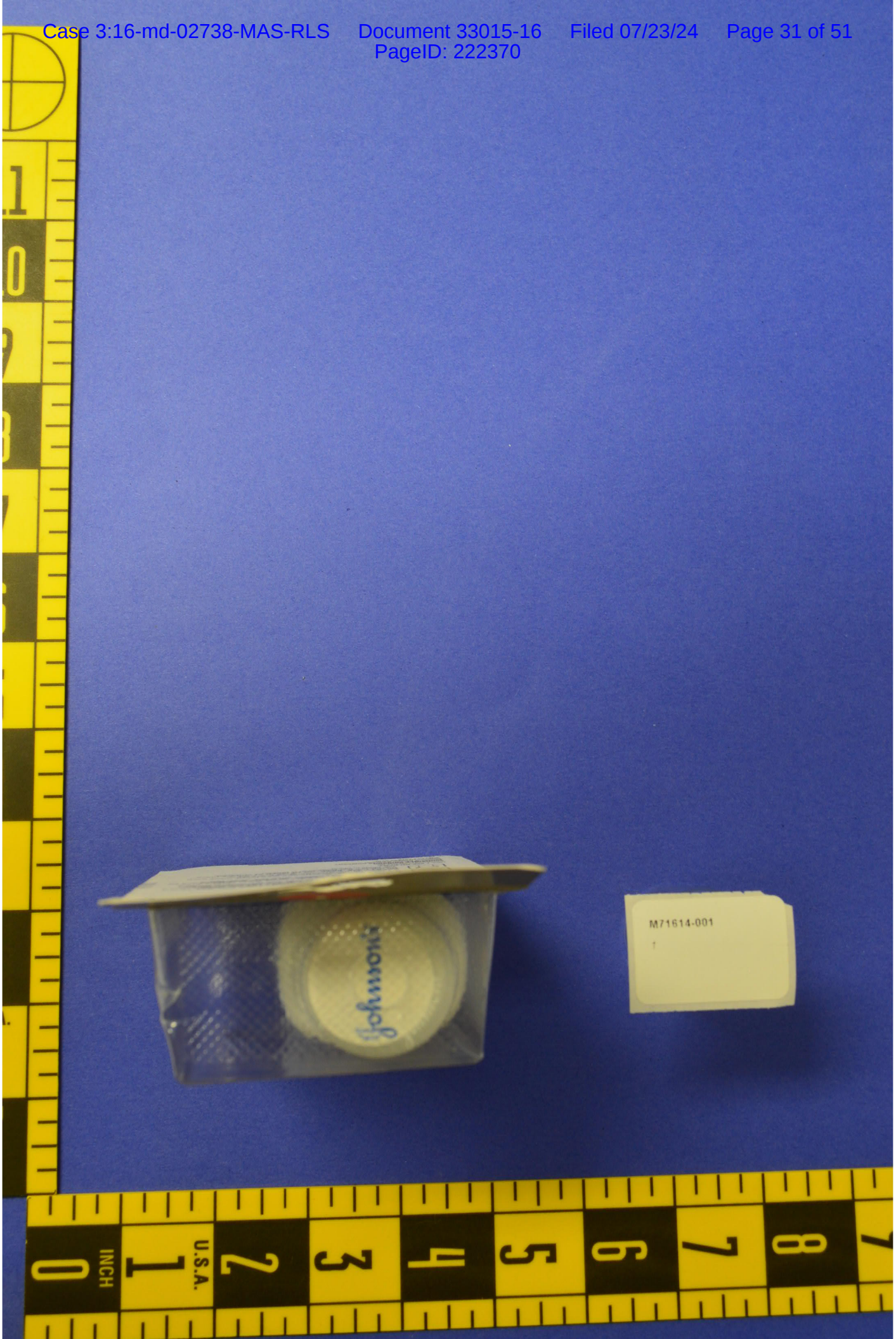

M71614-001

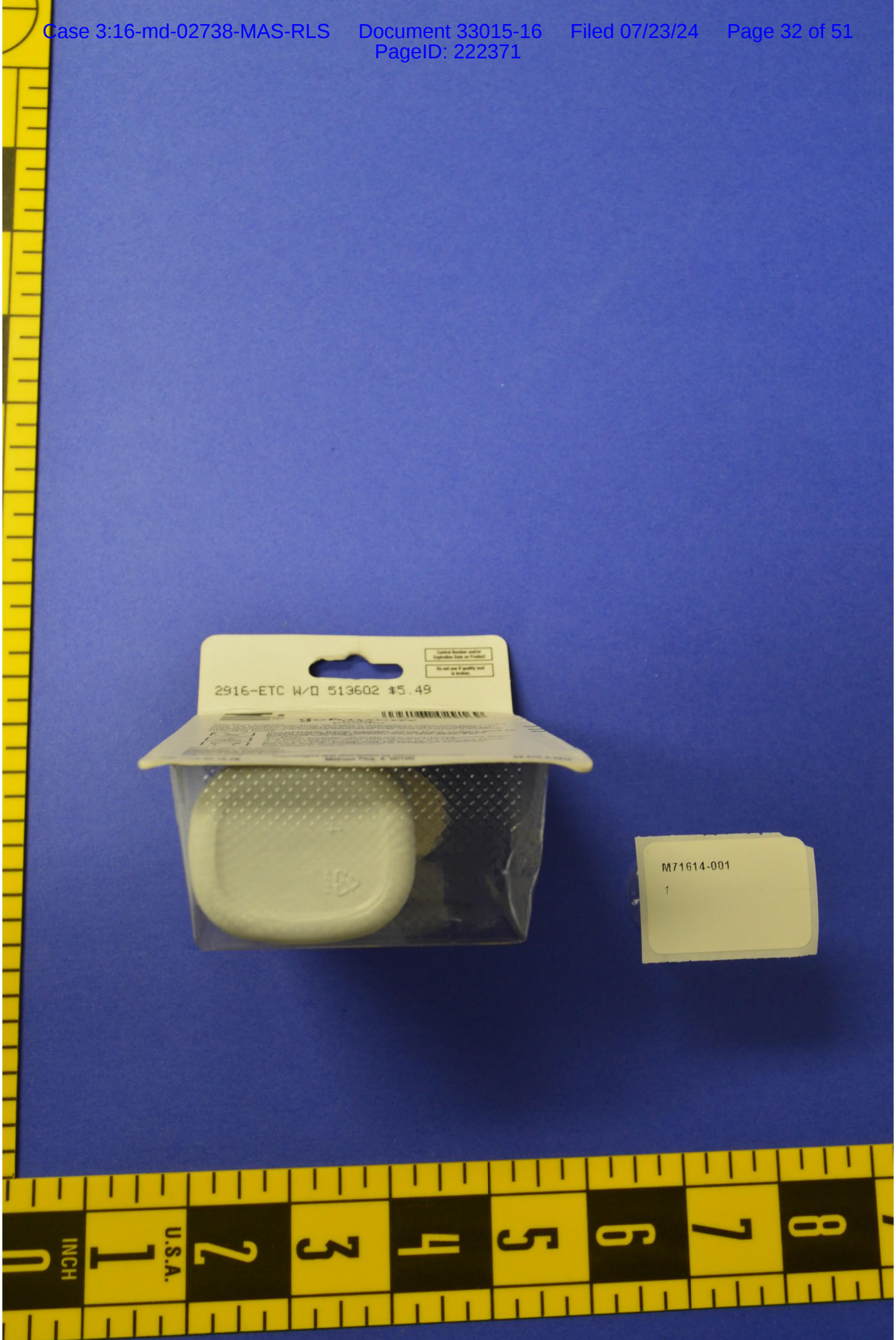

M71614-001
1


Control Number and/or Expiration Date on Product
Do not use if quality seal is broken.
2916-ETC W/D 513602 $5.49
9808896
0 94187 02916 9
Johnson's
baby
powder
We love babies.
And we understand how to soothe and relieve baby soft skin. That's why JOHNSON'S® Baby Powder is designed to gently absorb excess moisture helping skin feel comfortable. Our incredibly soft, hypoallergenic, dermatologist and allergy-tested formula glides over skin to leave it feeling delicately soft and dry while providing soothing relief.
WARNING: Keep powder away from child's face to avoid inhalation, which can cause breathing problems. Avoid contact with the eyes. For external use only.
To Use:
1. Shake powder directly into your hand, away from the face, before smoothing onto the skin.
2. Close tightly after use, store in a cool, dry place.
SAFETY TIP: Keep out of reach of children.
Do not use if quality seal is broken.
Ingredients: Talc, Fragrance
Talc Made in China
USA 1-866-JNJ-BABY
www.johnsonsbaby.com
Distributed in the U.S. by:
JOHNSON & JOHNSON
CONSUMER PRODUCTS COMPANY
Division of Johnson & Johnson
Consumer Companies, Inc.
Skillman, NJ 08558-9418
©JJLI CCI 2015
Repackaged and distributed by Convenience Value®
Melrose Park, IL 60160
C3-ETC-A-2916
2916.02.15.FB

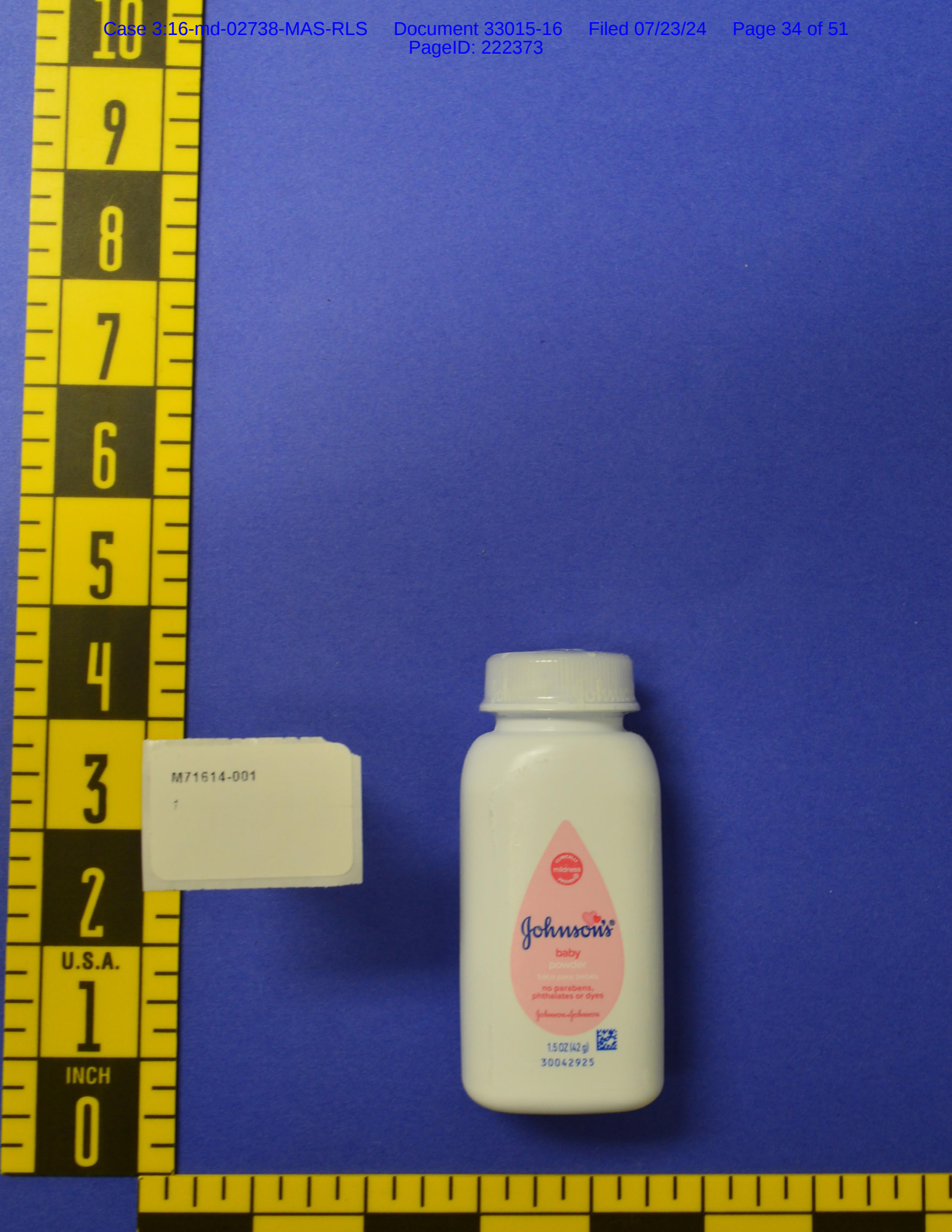

M71614-001
1


M71614-001
1
INCH
U.S.A.


M71614-001
Johnson's
INCH
U.S.A.


2916-ETC W/D 513602 $5.49
M71614-001
1
INCH
U.S.A.


M71614-001
1
Johnson's
baby
powder
no parabens, phthalates or dyes
1.5 OZ (42 g)
30042925
baby

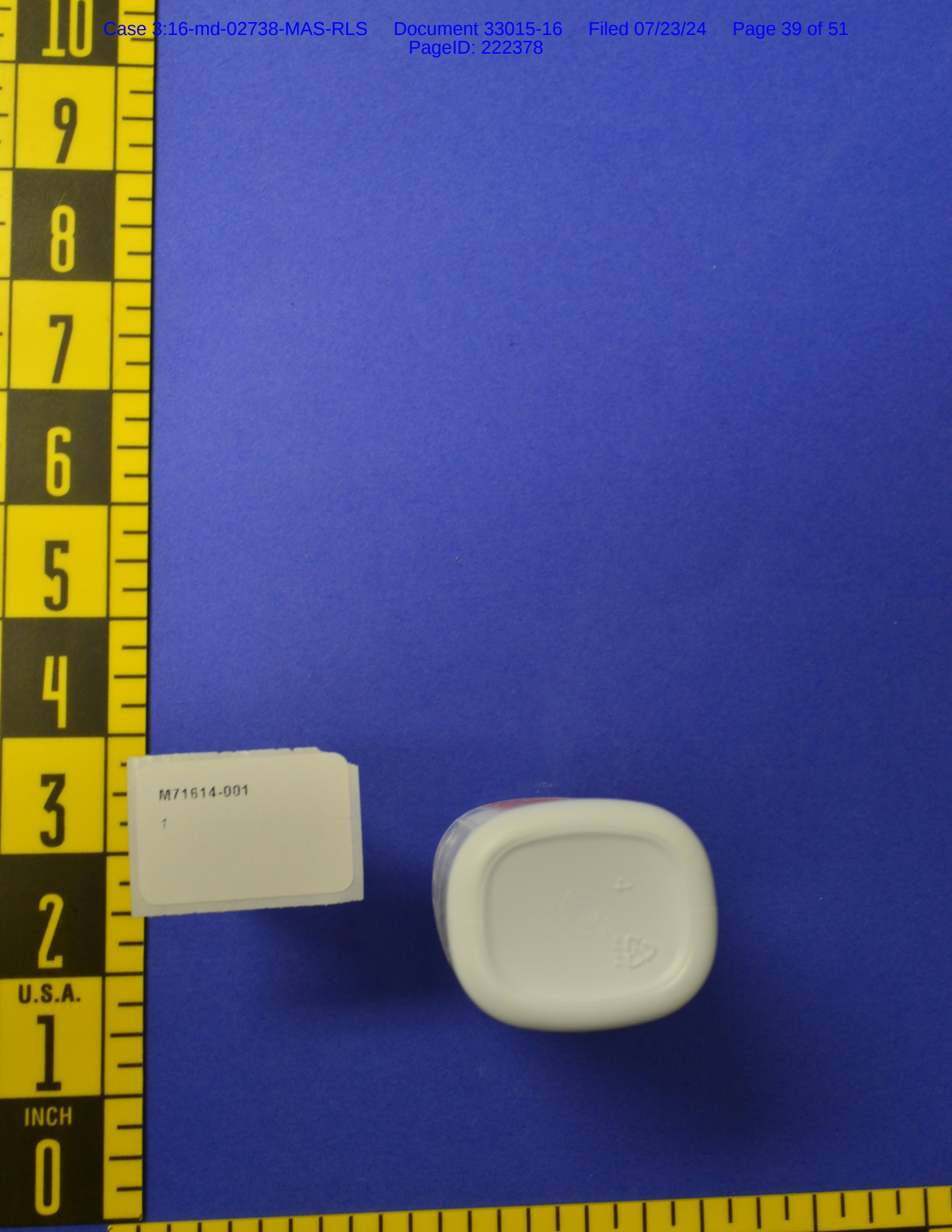

M71614-001
1
Johnson's
baby
powder
no parabens, phthalates or dyes
1.5 OZ (42 g)
30042925
10
9
8
7
6
5
4
3
2
U.S.A.
1
INCH
0

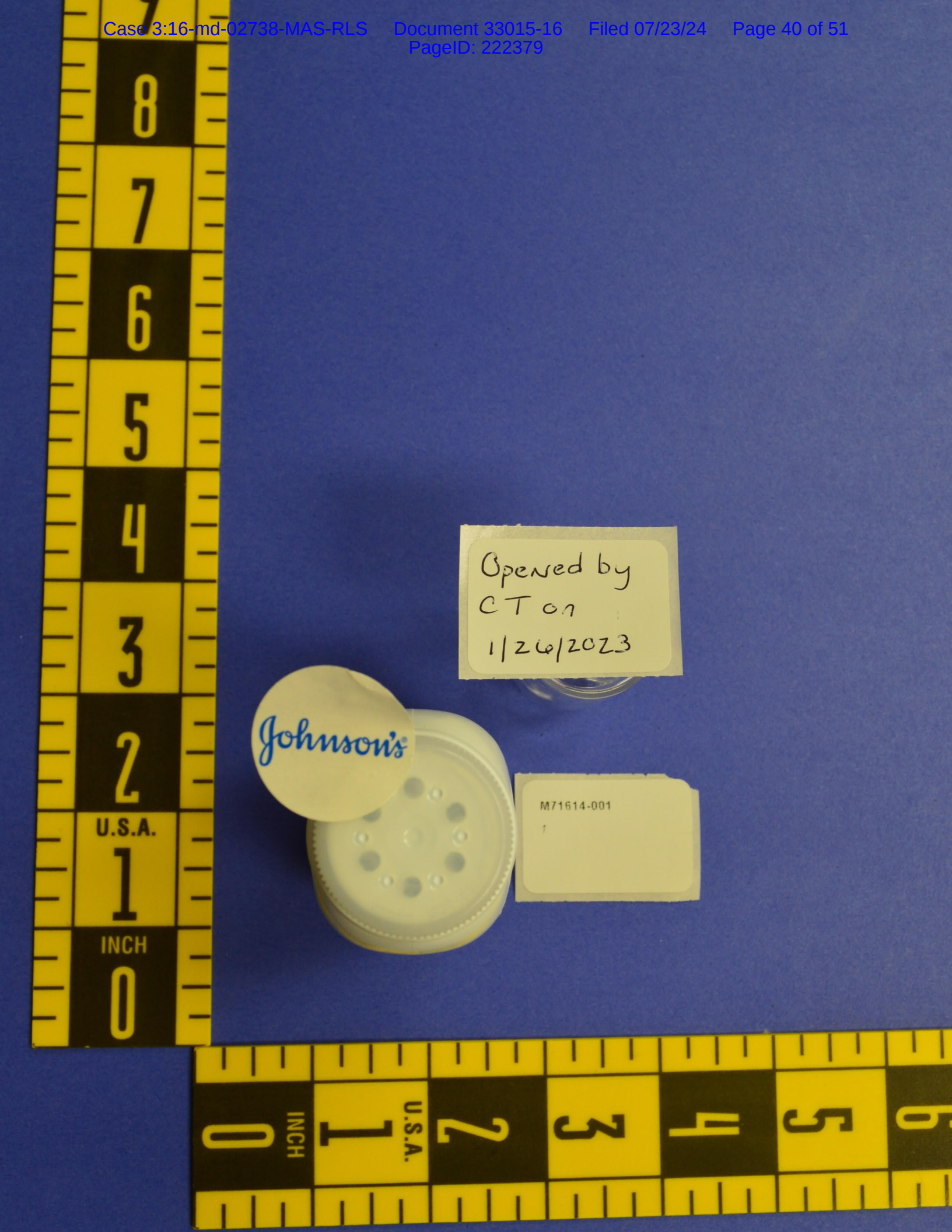

M71614-001
1
U.S.A.
INCH

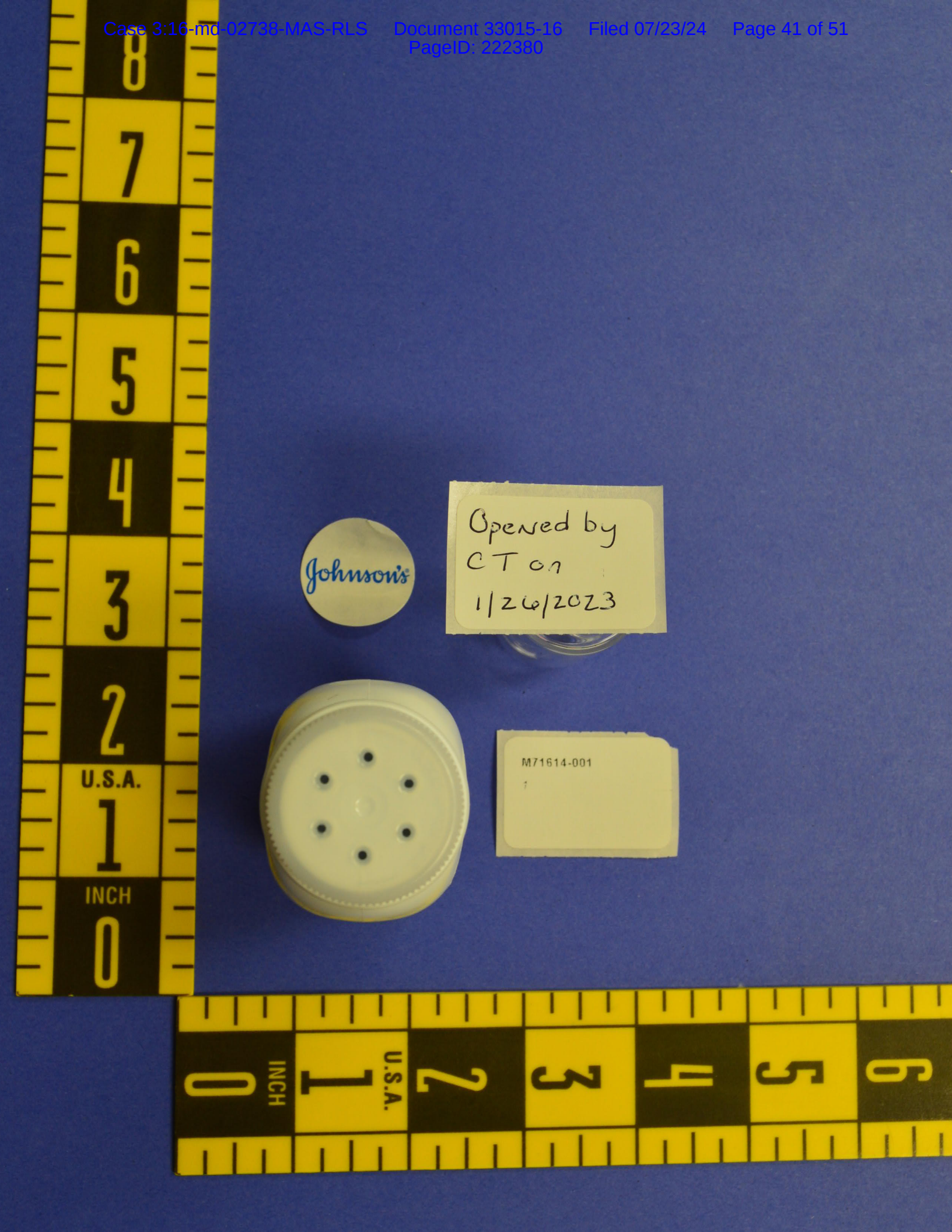

M71614-001
1
11219RA
TO USE: 1. Shake powder directly into your hand, away from the face, before smoothing onto the skin. 2. Close tightly after use, store in a cool, dry place.
PARA USAR: 1. Antes de aplicarlo sobre la piel, agitar el polvo directamente en la mano, lejos de la cara. 2. Cerrar bien después de usar, y guardar en un lugar fresco y seco.
INGREDIENTS: Talc*, Fragrance
*naturally-derived ingredient
WARNING: Keep powder away from child's face to avoid inhalation, which can cause breathing problems. Avoid contact with eyes. For external use only. Close tightly after use. Keep out of reach of children. Do not use if quality seal is broken.
ADVERTENCIA: Mantener el talco alejado de la cara del niño para evitar la inhalación, que podría causar problemas respiratorios. Evitar el contacto con los ojos. Para uso externo exclusivamente. Cerrar bien después de usar. Mantener fuera del alcance de los niños. No usar si el sello de seguridad está roto.
Distributed by:Distribuido por:
JOHNSON & JOHNSON CONSUMER INC.
Skillman, NJ 08558 © JUJO 2018
www.johnsonsbaby.com
Talc Made in China Talco hecho en China
3 81370 03001 0
30042926


M71614-001
1
9
8
7
6
5
4
3
2
U.S.A.
1
INCH
0

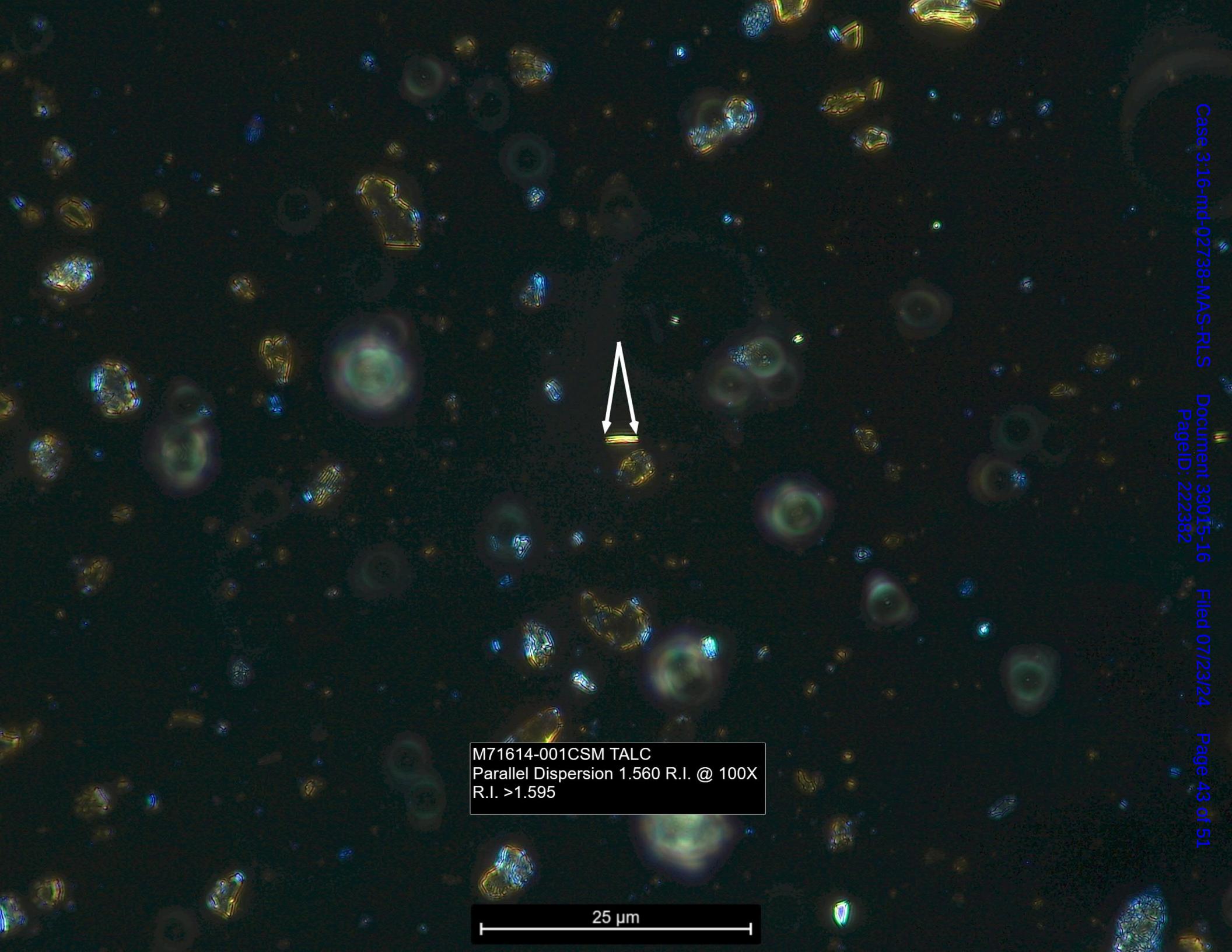

M71614-001
1
johnson's

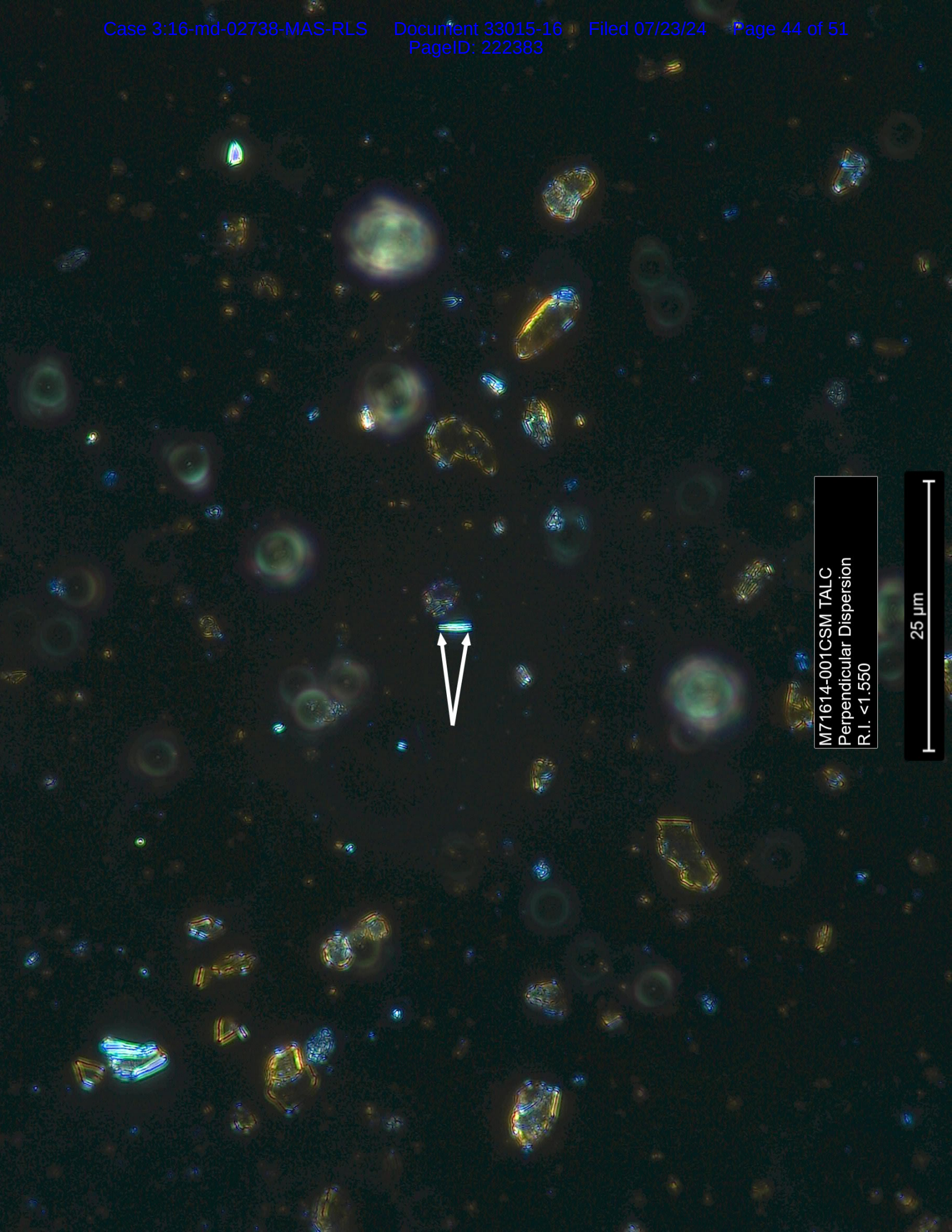

M71614-001
1
U.S.A.
INCH

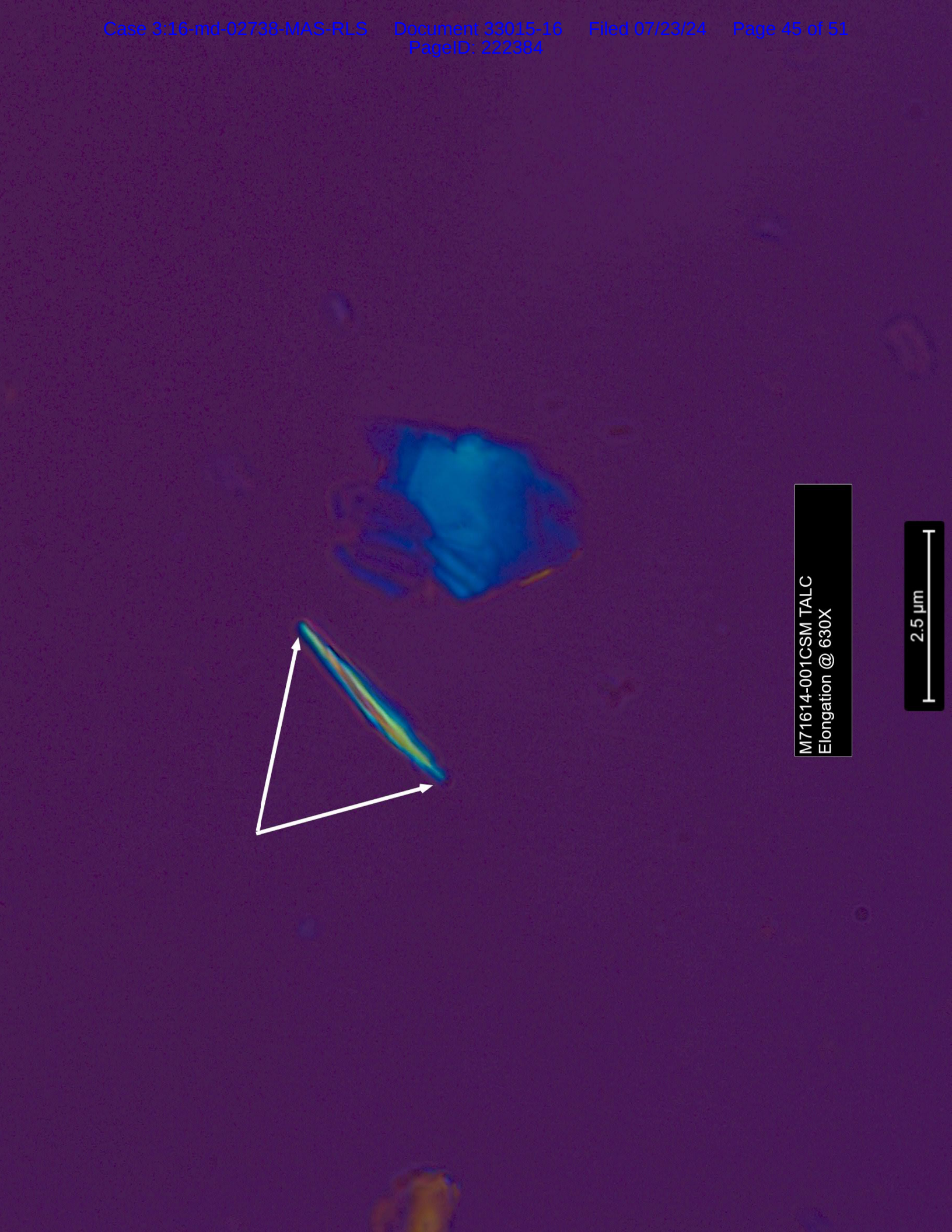

Opened by
CT on
1/26/2023
Johnson's
M71614-001
1
U.S.A.
INCH

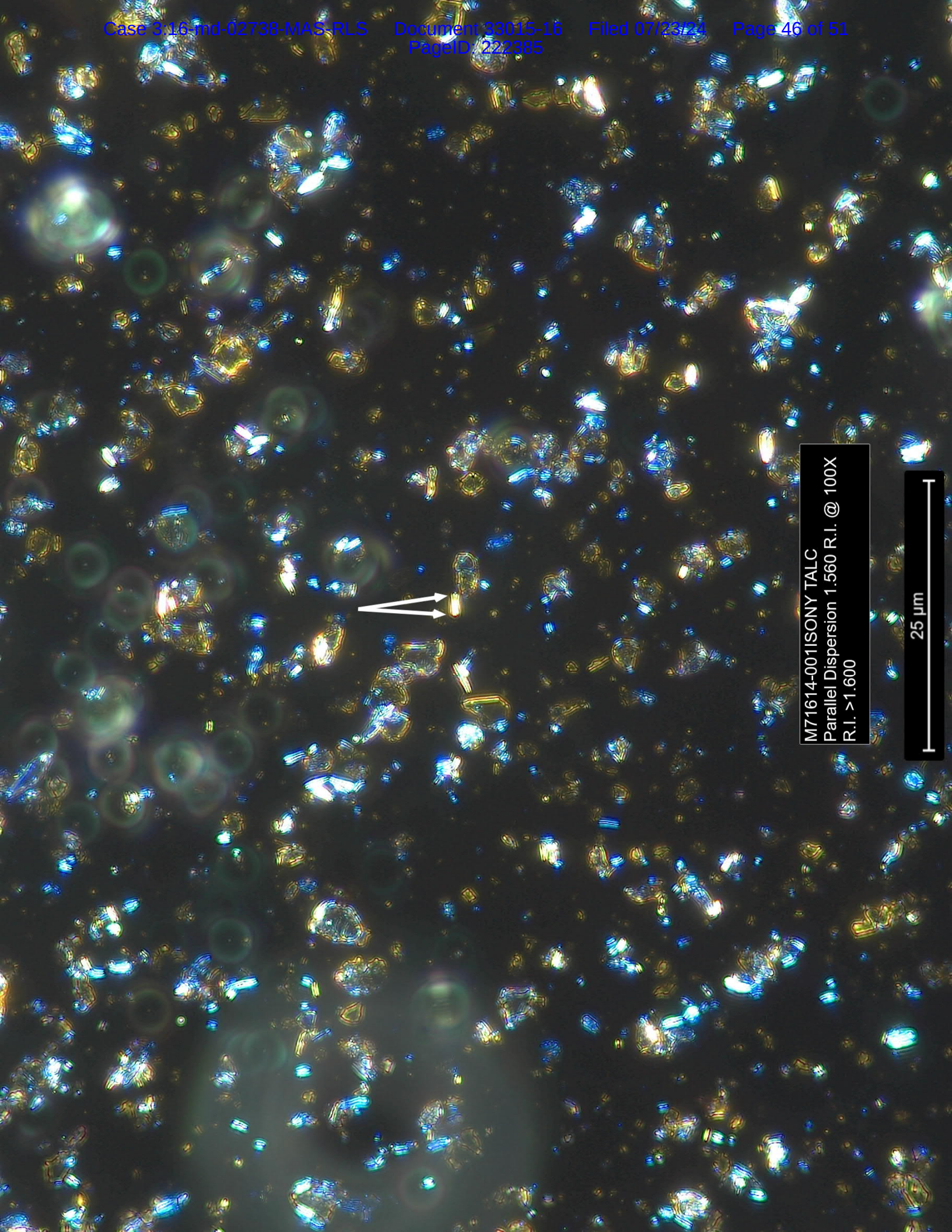

Johnson's
Opened by
CT on
1/26/2023
M71614-001
INCH
U.S.A.

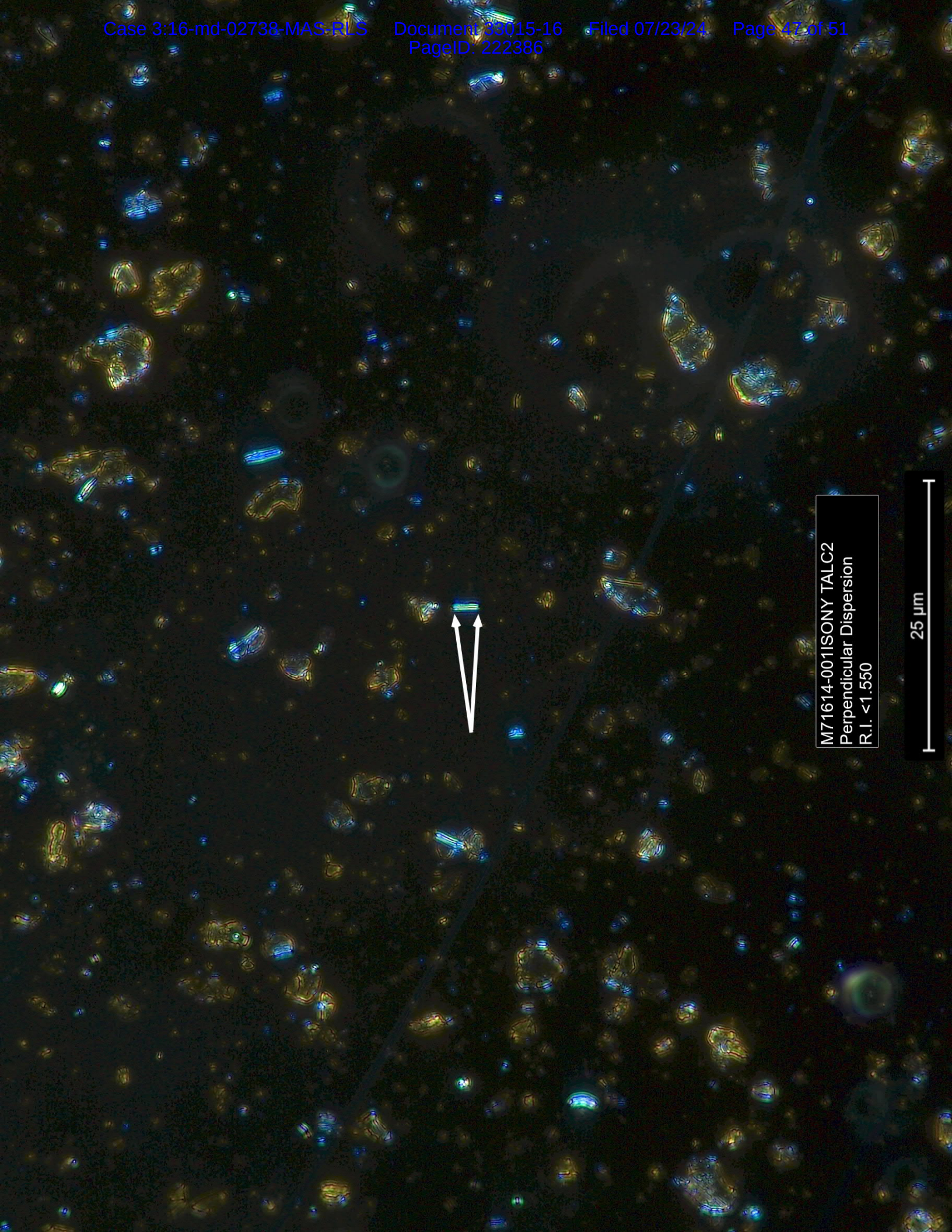
Section 6

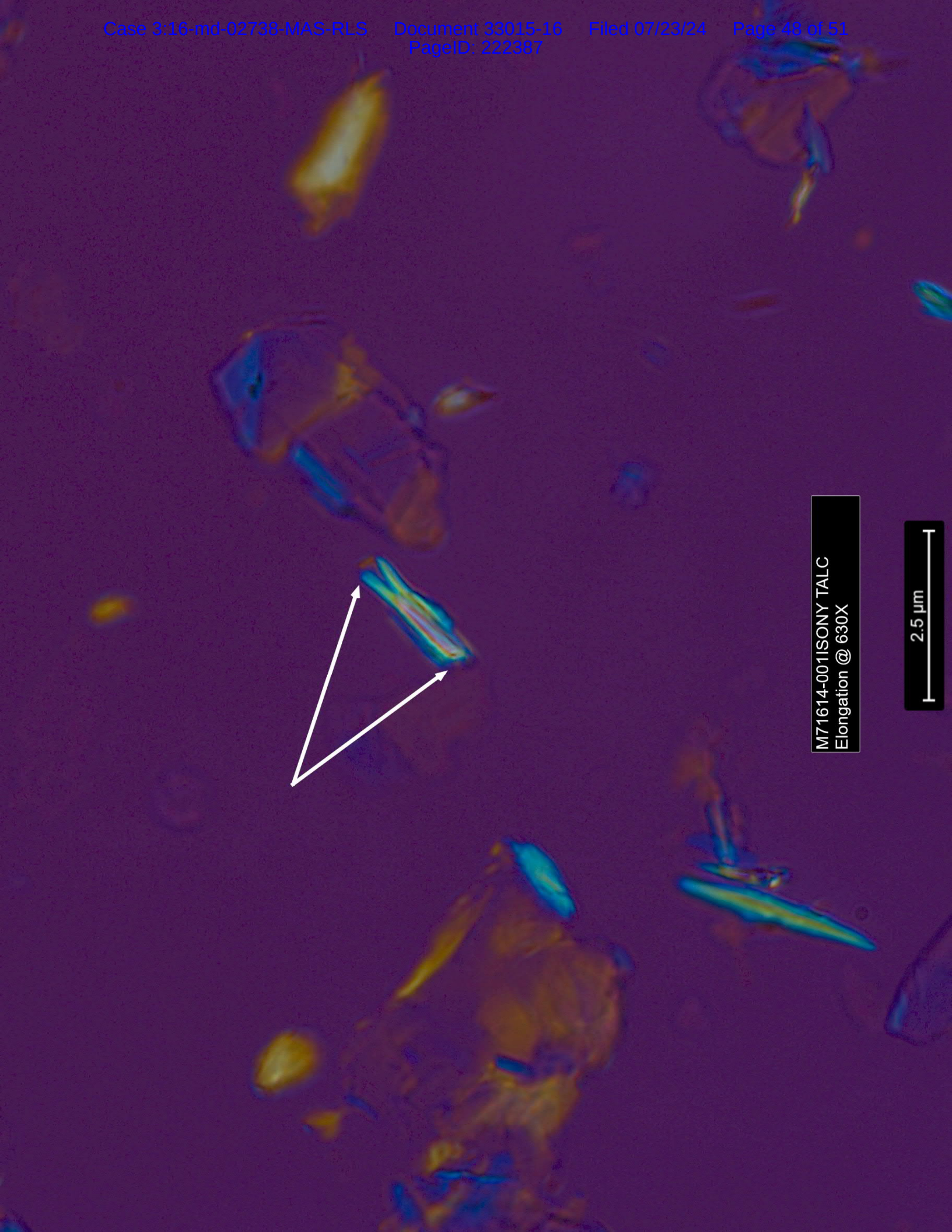


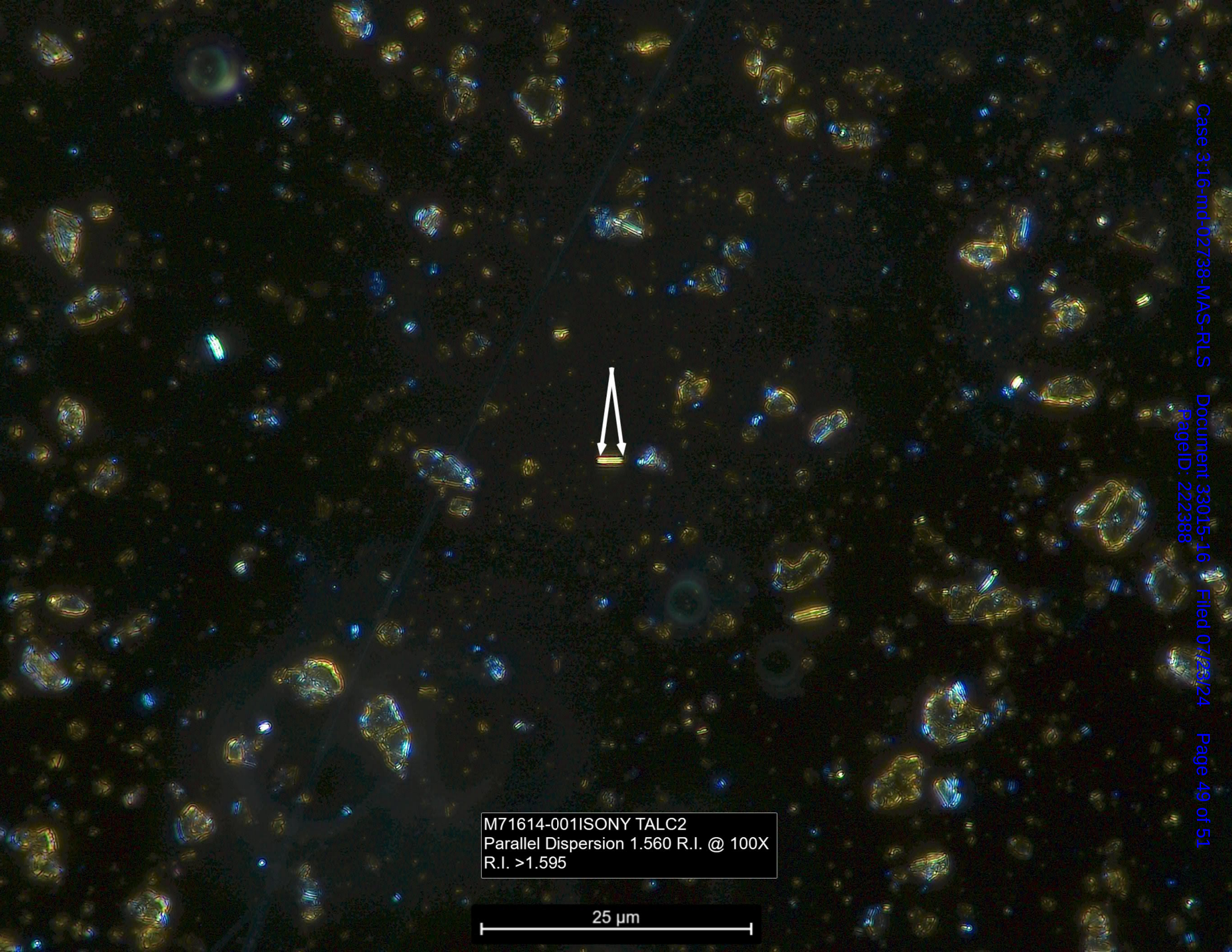

M71614-001CSM TALC
Perpendicular Dispersion
R.I. <1.550
25 µm

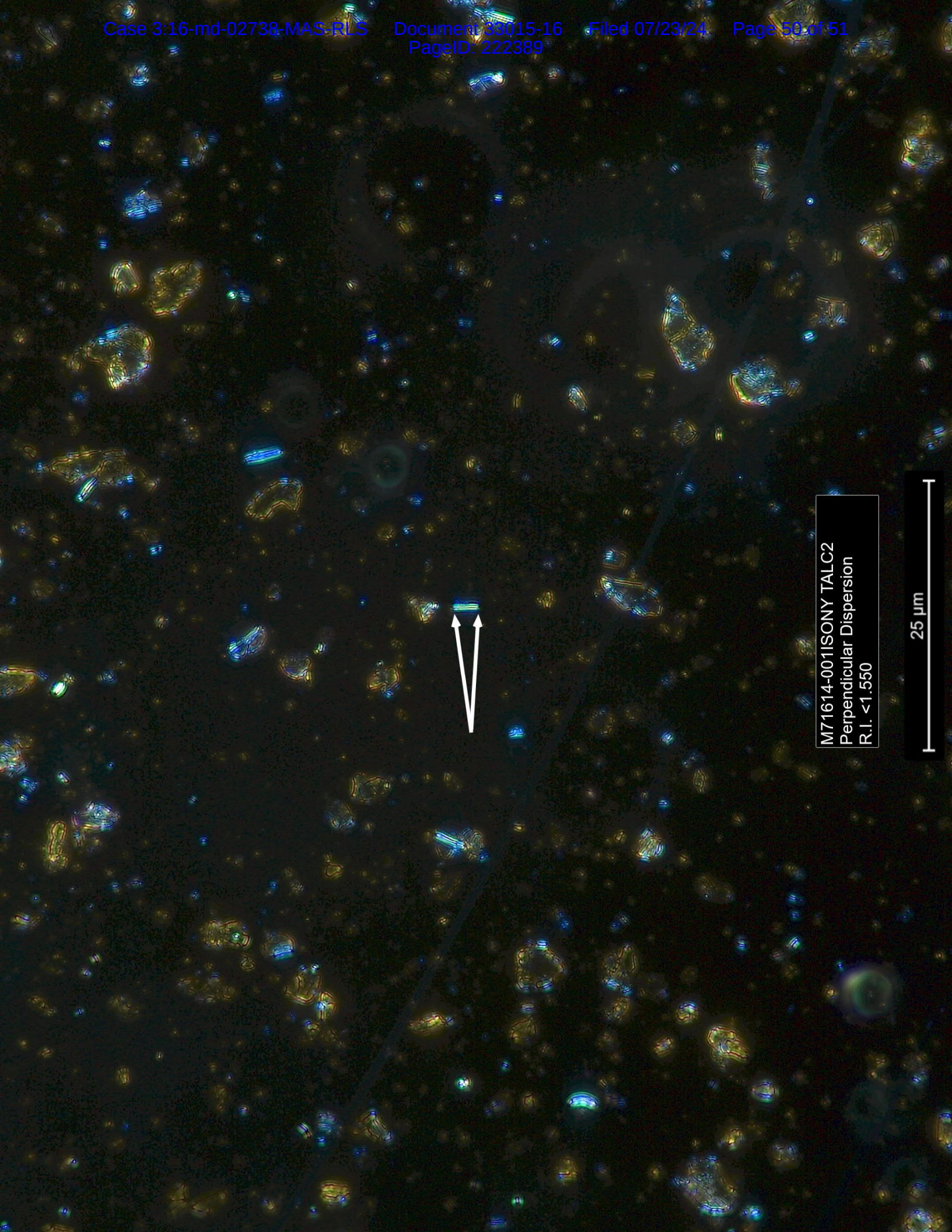

M71614-001CSM TALC
Elongation @ 630X
2.5 µm

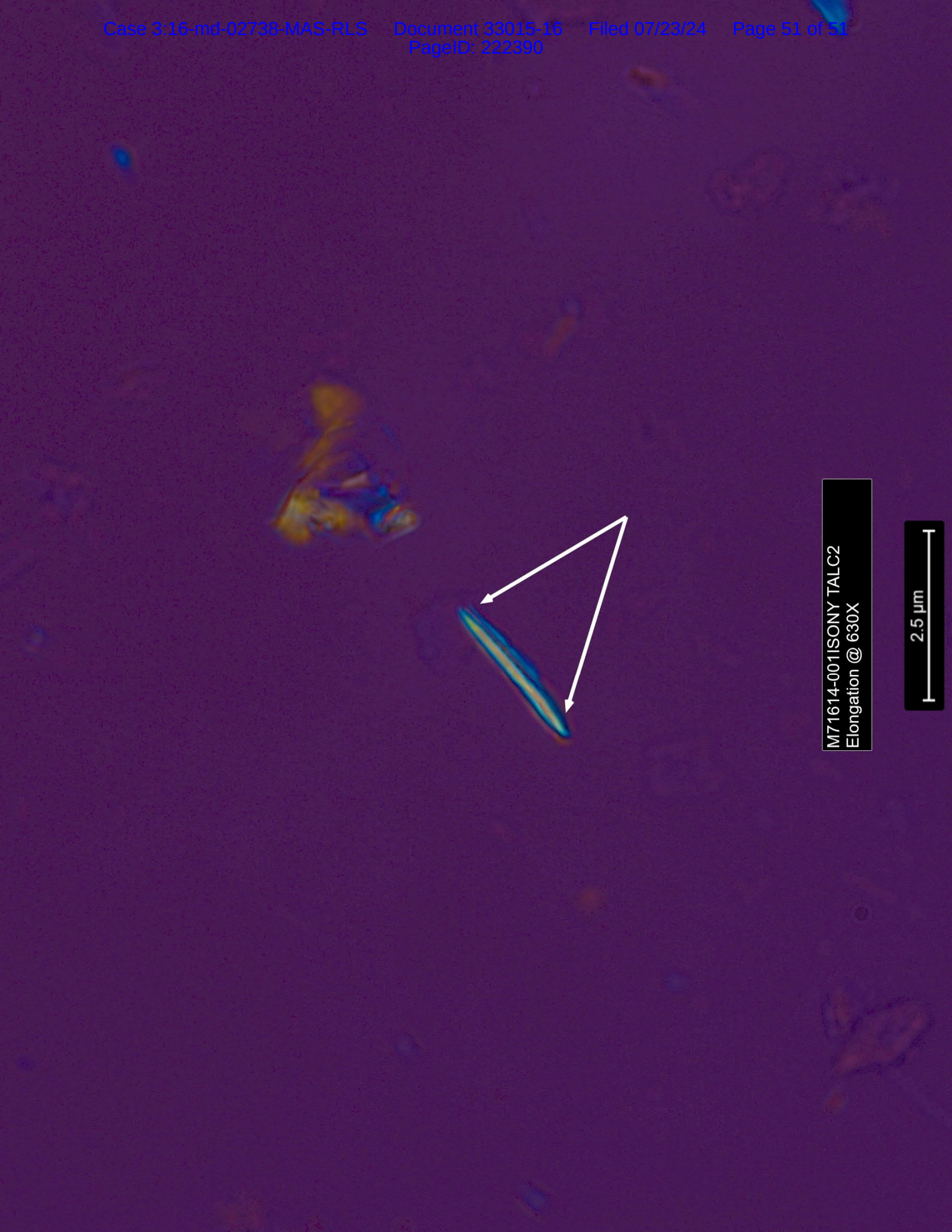

M71614-001ISONY TALC
Parallel Dispersion 1.560 R.I. @ 100X
R.I. >1.600
25 µm


M71614-001ISONY TALC2
Perpendicular Dispersion
R.I. <1.550
25 µm


M71614-001ISONY TALC
Elongation @ 630X
2.5 µm




M71614-001ISONY TALC2
Perpendicular Dispersion
R.I. <1.550
25 µm


M71614-001ISONY TALC2
Elongation @ 630X
2.5 µm